(a)　　　　　　　　　　(b)　　　　　　　　　　(c)

Figure 9. Figure shows the edge noise on the spots. Noise controlling parameter (δ) can be set from [0, 1.0]. Above example shows an increased edge noise effect, where (a) $\delta = 0.25$, (b) $\delta = 0.1$ (c) $\delta = 0.03$